```
var stripePublicKey = $('#id_stripe_public_key').text().slice(1, -1);
      var clientSecret = $('#id_client_secret').text().slice(1, -1);
      var stripe = Stripe(stripePublicKey);
      var elements = stripe.elements();
      var style = {
6
          base: {
               color: '#000'
               fontFamily: '"Helvetica Neue", Helvetica, sans-serif',
8
               fontSmoothing: 'antialiased',
9
10
               fontSize: '16px',
11
               '::placeholder': {
12
                   color: '#aab7c4'
13
14
15
              }
           invalid: {
16
               color: '#dc3545'
17
18
               iconColor: '#dc3545'
19
20
      var card = elements.create('card', {style: style});
21
22
      card.mount('#card-element');
23
24
      //Handle realtime validation errors on the card element
      card.addEventListener('change', function (event) {
25
          var errorDiv = document.getElementsById('#card-errors');
26
          if (event.error) {
27
               var html =
28
                   <span class="icon" role="alert">
29
                       <i class="fas fa-times"></i></i>
30
31
                   <span>${event.error.message}</span>
32
33
34
35
36
37
38
               $(errorDiv).html(html);
          } else {
               errorDiv.textContent = '';
      });
39
40
      //Handle form submit
      var form = document.getElementById('payment-form');
41
42
43
      form.addEventListener('submit', function(ev) {
          ev.preventDefault();
44
45
           card.update({ 'disabled': true});
          $('#submit-button').attr('disabled', true);
46
47
           var saveInfo = Boolean($('#id-save-info').attr('checked'));
48
          // From using {% csrf_token %} in the form
49
50
51
52
           var csrfToken = $('input[name="csrfmiddlewaretoken"]').val();
           var postData = {
               'csrfmiddlewaretoken': csrfToken,
               'client_secret': clientSecret,
53
54
               'save_info': saveInfo,
55
56
          var url = '/checkout/cache_checkout_data/';
57
58
59
          $.post(url, postData).done(function() {
               stripe.confirmCardPayment(clientSecret, {
                   payment_method: {
60
                       card: card,
61
                       billing_details: {
62
                           name: $.trim(form.full_name.value),
                           phone: $.trim(form.phone_number.value),
63
                           email: $.trim(form.email.value),
64
```

IVICTIO

There are 5 functions in this file.

Function with the largest signature take 1 arguments, while the median is 1.

Largest function has 8 statements in it, while the median is

The most complex function has a cyclomatic complexity value of 3 while the median is 1.

Two undefined variables

1 \$

2 \$

33 \$

45 \$

47 \$

49 \$

57 \$

62 \$

63 \$

64 \$

66 \$

67 \$

68 \$

69 \$

70 \$

75 \$

76 \$

78 \$

79 \$

80 \$

81 \$

82 \$

83 \$

94 \$

96 \$

3 Stripe



(https://github.com/jshint/j:

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```
address:{
66
                                  line1: $.trim(form.street_address1.value),
67
68
                                  line2: $.trim(form.street_address2.value),
                                  city: $.trim(form.town_or_city.value),
69
                                  country: $.trim(form.country.value),
70
71
72
                                  state: $.trim(form.county.value),
                         }
73
74
75
                    },
shipping: {
                         name: $.trim(form.full_name.value),
76
77
                         phone: $.trim(form.phone_number.value),
                         address: {
78
79
80
81
82
83
                              line1: $.trim(form.street_address1.value),
                             line2: $.trim(form.street_address2.value), city: $.trim(form.town_or_city.value),
                              country: $.trim(form.country.value),
                              postal_code: $.trim(form.postcode.value),
                              state: $.trim(form.county.value),
84
85
                }).then(function(result) {
86
87
                     if (result.error) {
88
                         var errorDiv = document.getElementsById('#card-errors');
89
                         var html =
90
91
                              <span class="icon" role="alert">
                                  <i class="fas fa-times"></i></i>
92
93
94
                              <span>${result.error.message}</span>`;
                         $(errorDiv).html(html);
card.update({ 'disabled': false});
95
96
                         $('#submit-button').attr('disabled', false);
97
                    } else {
98
                         if (result.paymentIntent.status === 'succeeded') {
99
                              form.submit();
100
101
102
           }).fail(function () {
   //just relod the page to show the error message.
103
104
105
                location.reload();
106
107
           });
      });
```

IVICTIOS

There are 5 functions in this file.

Function with the largest signature take 1 arguments, while the median is 1.

Largest function has 8 statements in it, while the median is 5

The most complex function has a cyclomatic complexity value of 3 while the median is 1.

Two undefined variables

1 \$

2 \$

33 \$

45 \$

47 \$

49 \$

57 \$

62 \$

63 \$

64 \$

66 \$

67 \$

68 \$

69 \$

70 \$

75 \$

76 \$

78 \$

79 \$

80 \$

81 \$

82 \$

83 \$

94 \$

96 \$

3 Stripe



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